

DEVICE, INFORMATION PROCESSING METHOD, AND COMPUTER-READABLE RECORDING MEDIUM CONTAINING PROGRAM FOR EXECUTING INFORMATION PROCESSING METHOD ON A COMPUTER--.

IN THE SPECIFICATION:

Please replace the paragraph beginning at page 1, line 3, with the following rewritten paragraph:

a1
--This invention relates to an information processing device equipped with a communication function such as a portable telephone, or portable information processing terminal etc., an information processing method, and a computer-readable recording medium containing a program for executing the information processing method on a computer.--

Please replace the paragraph beginning at page 2, line 9, with the following rewritten paragraph:

a2
--In order to resolve the problems of the related art described above, it is the object of the present invention to provide an information processing device, information processing method, and computer-readable recording medium containing a program for executing the information processing method on a computer capable of improving user friendliness when confirming the content of a display displayed by the information processing device.--

Please replace the paragraph beginning at page 3, line 3, with the following rewritten paragraph:

a3 --With the information processing device of the present invention, content displayed by the display means can be information relating to the remaining charge of a battery of the other information processing device.--

[Please replace the paragraph beginning at page 3, line 6, with the following rewritten paragraph:]

--According to the present invention, the charge remaining for a battery of the other information processing device can be easily confirmed even when the display screen of the other information processing device cannot be seen or is difficult to see.--

Please replace the heading beginning at page 6, line 8, with the following heading:

a4 --BRIEF DESCRIPTION OF THE DRAWINGS--

Please replace the paragraph beginning at page 7, line 7, with the following rewritten paragraph:

a5 --The following is a detailed description, with reference to the appended drawings, of an information processing device, an information processing method, and a

computer-readable recording medium recorded with a program for executing the information processing method on a computer according to the present invention.--

Please replace the paragraph beginning at page 7, line 17, with the following rewritten paragraph:

a6 --The first information processing device (portable telephone) 100 is an information processing device capable of performing either bi-directional or mono-directional communications with other portable telephones, PHS, mobile personal computers, pocket beepers, etc., and the relay station (base station) 102. The content of communication with the relay station (base station) 102 for a portable telephone etc. can be implemented using the related art and a detailed description is therefore omitted. Further, a display of the first information processing device (portable telephone) 100 is equipped with a display screen 110 for displaying the various character, symbol and image information.--

Please replace the paragraph beginning at page 8, line 13, with the following rewritten paragraph:

a7 --Further, a display of the second information processing device (wristwatch-type information processing device) 101 is equipped with a display screen 120 for

a7
displaying the various character, symbol and image information. The second information processing device 101 is by no means limited to a wristwatch type information processing device, and can be any type of information processing device that can normally be carried by the owner (user) of the first information processing device, such as, for example, a pendent type device hanging from a person's neck or a device worn on a person's clothing.--

Please replace the paragraph beginning at page 10, line 10, with the following rewritten paragraph:

a8
--The memory unit 208 consists of various ROM and RAM, etc., and stores programs executed by the controller 200 and various data (including telephone book data in the case of a portable telephone). The wireless transceiver 209 administers communication with the second information processing device (wristwatch-type information processing device) 101.--

Please replace the paragraph beginning at page 17, line 4, with the following rewritten paragraph:

a9
--The information processing method for the embodiment described above can be implemented by executing a previously prepared program. This program is recorded on a